

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (previously amended) An integrated electronic data marker watch device, comprising:
 - a display unit including a plurality of display panels positioned on said display unit; and
 - an input unit for inputting data marks, wherein said data marks indicate a time and said data marks represent content that is broadcasted at said time and wherein said display unit is configured to receive said data marks from said input unit and correspondingly display said data marks on said plurality of display panels.
2. (original) The device of claim 1 wherein said display unit includes a time display portion for displaying a time information.
3. (original) The device of claim 1 wherein said display unit includes one of a liquid crystal display and a touchpad display unit.
4. (original) The device of claim 1 further comprising a strap connected to said display unit.
5. (original) The device of claim 1 wherein each of said plurality of display panels on said display unit is non-overlapping.

6. (original) The device of claim 1 wherein each of said plurality of panels has substantially the same dimensions.
7. (original) The device of claim 6 wherein said plurality of panels are positioned on said display unit with substantially the same distance therebetween.
8. (original) The device of claim 6 wherein said plurality of panels are one of a circular shape, square shape, a triangular shape, and a rectangular shape.
9. (original) The device of claim 1 wherein said display unit is configured to selectively display an indication of said received data marks on a corresponding one of the said plurality of display panels.
10. (original) The device of claim 9 wherein said display unit displays said indication of received data marks by illuminating said corresponding one or more of said plurality of display panels.
11. (original) The device of claim 1 wherein said data marks include data corresponding to a broadcast of a music file.
12. (original) The device of claim 11 wherein said data corresponding to said broadcast of said music file includes a time and data information of said music file broadcast.
13. (original) The device of claim 1 wherein said input unit includes one of a spring loaded button and a touchpad input panel.

14. (original) The device of claim 1 wherein said input unit includes a music broadcast mark button and a television broadcast mark button.
15. (original) The device of claim 1 further including a terminal for coupling to an external device.
16. (original) The device of claim 15 wherein said output unit includes one or more of an infra red (IR) port, a Bluetooth port, and a microjack terminal.
17. (original) The device of claim 15 wherein said external device includes one or more of a personal computer, a personal digital assistant, a television set, a mobile telephone, a pager, and a wireless communications device.
18. (original) The device of claim 15 wherein said external device is configured to correspondingly display said received data marks on said external device.
19. (original) The device of claim 18 wherein said data marks are music marks corresponding to music files and further, wherein said data marks displayed on said external device includes information corresponding to said each received music marks.
20. (original) The device of claim 19 wherein said music marks displayed by said external device includes one or more of a title of the music corresponding to said each music marks, a name of the artist corresponding to each music marks, a

title of the album corresponding to each music marks, and a graphical display of an album cover corresponding to each music marks.

21. (previously amended) A method, comprising:

receiving a data mark wherein said data mark indicates a time and said data mark represents content that is broadcasted at said time; and
displaying said data mark on a watch face.

22. (original) The method of Claim 21 further including:

determining that maximum number of data marks have been received;
and
outputting an output signal responsive to said determining step.

23. (original) The method of Claim 22 wherein said output signal includes one of an audio signal and a display signal.

24. (original) The method of Claim 22 wherein said maximum number is twelve.

25. (original) The method of Claim 21 wherein said step of displaying said data mark includes illuminating a display panel on said watch face corresponding to the receiving step.

26. (original) The method of Claim 22 wherein said data marks include one or more of a time stamp information and a date stamp information.

27. (previously amended) A method, comprising:

detecting a connection to a gateway device;

transmitting stored data marks to said gateway device wherein said data marks indicate a time and said data marks represent content that is broadcasted at said time;

receiving data corresponding to said content associated with said data marks; and

displaying said received data on a watch face.

28. (original) The method of Claim 27 further comprising:

detecting a disconnection from said gateway device; and
resetting said stored data marks.

29. (original) The method of Claim 28 wherein the resetting step includes deleting the stored data marks.

30. (original) The method of Claim 27 wherein said connection includes one of a cable connection and a wireless connection.

31. (original) The method of Claim 27 wherein said gateway device includes one of a personal computer and a server terminal.

32. (original) The method of Claim 27 wherein said received data includes one or more of text data, still image data, animated image data, and video data corresponding to the stored data marks.

33. (previously amended) An integrated electronic data marker watch device, comprising:

input means for inputting a plurality of data marks wherein said data marks indicate a time and said data marks represent content that is broadcasted at said time; and

display means for displaying said data marks, said display means configured to display said data marks received from said input on corresponding display panels.